

Remarks

Claims 1-20 are at issue. Claims 4, 5, 14, and 20 stand rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as his invention. Claims 1, 2, and 6-9 stand rejected under 35 U.S.C. 102(b) as being anticipated by Patsiokas. Claims 10-14, 16, and 18-20 stand rejected under 35 U.S.C. 102(e) as being anticipated by Mills.

Claim 4, 5, 14, and 20 have been amended to overcome the §112 second paragraph rejections.

Claim 10 is appropriately amended as suggested by the Examiner.

Claim 1 requires an address software that is capable of sending a plurality of addresses to the portable wireless electronic device from a computer that is not part of the wired or wireless network. A close reading of Patsiokas shows no address software. In addition, Patsiokas also shows the computer as part of the wireless network. Claim 1 is allowable.

Claim 2 is allowable as being based upon an allowable base claim.

Claim 6 requires that the cellular telephone contain an address transfer program. A close reading of Patsiokas shows no address transfer program. Claim 6 is allowable.

Claim 7 requires that the address transfer program request a telephone number for a transfer. A close reading of Patsiokas shows no address transfer program. Claim 7 is allowable.

Claim 8 requires that the address transfer program request a file name for the transfer. A close reading of Patsiokas shows no address transfer program. Claim 8 is allowable.

Claim 9 requires that the address transfer program allow a user to select a plurality of address fields for the transfer. A close reading of Patsiokas shows no address transfer program or the ability to select specific fields of the address database. Claim 9 is allowable.

Claim 10 requires selecting an address transfer program at a first electronic device. A close reading of Mills shows no address transfer program. In addition, claim 10 requires that the first and second electronic devices are not part of the wired or wireless network. This is not shown in Mills. Claim 10 is allowable.

Claim 11 requires transferring the plurality of addresses from the second electronic device to the first electronic device. A close reading of Mills shows no transfer of a plurality of addresses using an address transfer program. Claim 11 is allowable.

Claim 12 requires transferring the plurality of addresses from the first electronic device to the second electronic device. A close reading of Mills shows no transfer of a plurality of addresses using an address transfer program. Claim 12 is allowable.

Claim 13 is allowable as being dependent from an allowable base claim.

Claim 14 requires the ability to select field in the file of addresses. The Examiner points to Col. 4, line 56 – Col. 5, line 13. A careful reading of this section shows that Mills is concerned with transferring a credit card

number. The applicant is confused about how this applies to claim 14. Claim 14 is allowable.

Claim 16 is allowable as being dependent from an allowable base claim.

Claim 18 requires displaying an address transfer option. A close reading of Mills shows no address transfer option within an address transfer program. The section the Examiner points to relates to the purchase of an airline ticket using a cellular phone with a SIMS card. The applicant is confused about how this applies to claim 18. Claim 18 is allowable.

Claim 19 requires selecting a file of addresses. A close reading of Mills shows no selection of a file of addresses within an address transfer program. Claim 19 is allowable.

Claim 20 requires selecting a field of a file of addresses. A close reading of Mills shows no selection of a field of a file of addresses within an address transfer program.

Claim 3 requires that the wireless communication link is a digital personal communication system protocol that encapsulates a wide area network protocol. A close reading of Mills shows no digital personal communication system protocol that encapsulates a wide area network protocol where a portable wireless electronic device stores a plurality of addresses. Claim 3 is allowable.

Claim 4 requires an internet protocol that encapsulates a hypertext protocol in the context of a portable wireless electronic device that stores a plurality of addresses. Neither Mills nor Gunluk, nor the combination of the two show an internet protocol that encapsulates a hypertext protocol in the context of a portable wireless electronic device that stores a plurality of addresses. Claim 4 is allowable.

Claim 5 requires an internet protocol that encapsulates an electronic mail protocol in the context of a portable wireless electronic device that stores a plurality of addresses. Neither Mills nor Gunluk, nor the combination of the two show an internet protocol that encapsulates an electronic mail protocol in the context of a portable wireless electronic device that stores a plurality of addresses. Claim 5 is allowable.

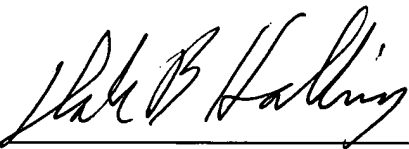
Claim 15 requires entering a universal resource locator in the context of an address transfer program that transfers a plurality of addresses. Neither Mills nor Gunluk, nor the combination of the two show the entering of a universal resource locator in the context of an address transfer program that transfers a plurality of addresses. Claim 15 is allowable.

Claim 17 requires entering an email address in the context of an address transfer program that transfers a plurality of addresses. Neither Mills nor Gunluk, nor the combination of the two show the entering of an email address in the context of an address transfer program that transfers a plurality of addresses. Claim 17 is allowable.

Prompt reconsideration and allowance are respectfully requested.

Respectfully submitted,

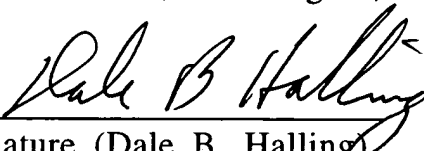
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I hereby certify that an Amendment is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner of Patents and Trademarks, Washington, D.C. 20231, on:

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